

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	9	"1089364".pn.	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2007/12/18 14:13
S2	5	"535095".ap.	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2007/12/19 10:14
S3	5	electro-technical and braz\$4	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2007/12/19 12:03
S4	17	electro-technical and mask	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2007/12/20 09:37
S5	1	"6440182".pn.	US-PGPUB; USPAT	ADJ	ON	2008/02/13 11:11
S6	1	"6440182".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/31 10:07
S7	0	"2002142211".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/31 11:22
S8	1	"20020142211".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/31 11:26
S9	2	"20020142211".pn. or "3891901".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/31 11:27
S10	4	"3235939".pn. or "3456313".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/31 15:21
S11	2352	228/245,246,262.5,262.51.ccls. or 219/603.615,85.1,85.12,85.13,85.14.85.15,85.16,85.22.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/31 15:43
S12	434	S11 and aluminum and (cool\$4 or solid\$9)	US-PGPUB; USPAT	ADJ	ON	2008/03/31 15:45
S13	1799	228/245,246,262.5,262.51.ccls. or 219/603.615,85.1,85.12,85.13,85.14.85.15,85.16,85.22.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/03/31 15:45
S14	432	S11 and aluminum and (cool\$4 or solid\$5)	US-PGPUB; USPAT	ADJ	ON	2008/03/31 15:45

S15	578	S11 and aluminum and (cool\$4 or solid\$5)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/31 15:46
S16	315	S15 and braz\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/31 15:47
S17	5	S16 and batter\$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/31 15:50
S18	375	S11 and aluminum and braz\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/31 15:57
S19	22	S18 and induction near5 heat\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/31 16:00
S20	1	S18 and electromagnetic near5 field	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/31 16:03
S21	3	S11 and (AA "4000" or AA "1000" or AA "1090" or AA "1098" or AA "1099")	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/31 16:17
S22	405	S11 and (aluminum or Al) same (silicon or Si)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/03/31 16:36
S23	2352	228/245,246,262.5,262.51.ccls. or 219/603.615,85.1,85.12,85.13,85.14,85.15,85.16,85.22.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/01 07:51
S24	17	S23 and (AA "4000" or AA "1000" or AA "1090" or AA "1098" or AA "1099" or AA4000 or AA1000 or AA1090 or AA1098 or AA1099)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/01 07:51
S25	5	S23 and (AA "4000" or AA "1000" or AA "1090" or AA "1098" or AA "1099" or AA4000 or AA1000 or AA1090 or AA1098 or AA1099) with filler	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/01 08:29
S26	1	S23 and (AA "4000" or AA "1000" or AA "1090" or AA "1098" or AA "1099" or AA4000 or AA1000 or AA1090 or AA1098 or AA1099) same degree	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/01 08:51
S27	91	S23 and induction near4 heat\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/01 09:03
S28	82	S23 and induction near4 heat\$4 and (aluminum or Al)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/01 09:04
S29	71	S23 and induction near4 heat\$4 and (aluminum or Al) and (cool\$4 or solidif \$5)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/01 09:04
S30	30	S23 and induction near4 heat\$4 same coil and (aluminum or Al) and (cool\$4 or solidif\$5)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/01 09:05
S31	25	S23 and induction near4 heat\$4 same coil and (aluminum or Al) and (cool\$4 or solidif\$5) and (braz\$3 or solder\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/01 09:08
S32	3	S23 and induction near4 heat\$4 same coil and (aluminum or Al) and (cool\$4 or solidif\$5) and (braz\$3 or solder\$3) and electromagnet\$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/01 09:09

S33	2	S23 and induction near4 heat\$4 same coil and (cool\$4 or solidif\$5) same (control\$4 or controlledly) and (braz\$3 or solder\$3) and electromagnet\$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/01 09:15
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